DOCKET NO.: 4321

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
IN THE MATTER OF THE APPLICATION FOR PATENT

OF: Seiji YOSHIMURA et al.

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USPS EXPRESS MAIL

SERIAL NO.: to be assigned - NEW

EV 059 670 725 US

FILED: March 1, 2002

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FOR: Lithium Battery

ASSISTANT COMMISSIONER FOR PATENTS BOX NEW PAT APP WASHINGTON, D.C. 20231

March 1, 2002

INFORMATION DISCLOSURE STATEMENT

Dear Sir:

- Pursuant to 37 C.F.R. §§ 1.56, 1.97 and 1.98 applicants enclose a Form PTO-1449 and copies of the references cited thereon.
- 2) This statement is being filed simultaneously with the above identified new patent application.
- References AA and AB are each accompanied by an English Abstract.

 References AC and AD are in English. Reference AB has been discussed in the present specification at pages 1 and 2. Thus no further discussion of the references is required.
- 4) Applicants respectfully request that the Examiner consider all references of record, return an initialled copy of the enclosed Form PTO-1449 to the applicants and ensure that all references of record are printed on any patent issuing from this application.

'Favorable consideration and allowance of claims 1 to 4 are 5) respectfully requested.

Respectfully submitted,

Seiji YOSHIMURA et al. Applicant

WFF:ar/4321 Enclosure: postcard, Second Form PTO-1449, 4 references,

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Sheet 1 of 1Atty. Docket No. Serial No.: 4321 to be assigned Applicant: Seiji YOSHIMURA et al. LIST OF REFERENCES CITED BY APPLICANT (REVISED FORM PTO-1449) Art Un: U.S. Filing Date: DATED: March 1, 2002 March 1, 2002 U. S. PATENT DOCUMENTS *EXAMINER DOCUMENT NO. DATE Subcı. NAME INITIAL Cl. Date FOREIGN PATENT DOCUMENTS Trans. Sub-DOCUMENT NO. DATE COUNTRY Cl. Cl. Yes No 07/1993 AA 05 Japan 1 6 0 9 6 5 x-Abst AB 11 3 3 9 9 12/1999 Japan 7 4 Abst OTHER DOCUMENTS C. A. Frysz et al.; "CARBON FILAMENTS AND CARBON BLACK AS A CONDUCTIVE ADDITIVE*, Journal of Power Sources 58 (1996), pages 41 to 54. *TO THE MANGANESE DIOXIDE, CATHODE OF A LITHIUM ELECTROLYTIC AD J. Drews et al.; "HIGH-RATE LITHIUM/MANGANESE DIOXIDE BATTERIES; THE DOUBLE CELL CONCEPT", Journal of Power Sources 65, (1997), pages 129 to 132 **EXAMINER** DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next

communication to applicant.

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